

IDS Form PTO/SB/08: Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>			<b>Complete if Known</b>		
			Application Number	10/602,663	
			Filing Date	June 25, 2003	
			First Named Inventor	Pierre Charneau	
			Art Unit	1648	
Examiner Name	L. Humphrey				
Attorney Docket Number	3495.0199-01				
Sheet	1	of	2		

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No.	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <i>(if known)</i>			

**Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.**

FOREIGN PATENT DOCUMENTS						
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NONPATENT LITERATURE DOCUMENTS			
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/L.H./		Batra, Raj K., <i>et al.</i> , "Transduction of Non-Small Cell Lung Cancer Cells by Adenoviral and Retroviral Vectors, <i>Am. J. Respir. Cell Mol. Biol.</i> , (1998) 18:402-410	
/L.H./		Blomer, U., <i>et al.</i> , Abstract, "In-vitro and In-vivo Study of Gene Transfer with a New HIV Derived Vector, <i>Zentralbl Neurochir Supplement</i> (1996)	
/L.H./		Johnson, Larry G., <i>et al.</i> , "Effect of Host Modification and Age on Airway Epithelial Gene Transfer Mediated by a Murine Leukemia Virus-Derived Vector, <i>Journal of Virology</i> , (1998) 72(11):8861-8872	
/L.H./		Matukonis, Meghan, <i>et al.</i> , "Development of Second- and Third-Generation Bovine Immunodeficiency Virus-Based Gene Transfer Systems," <i>Human Gene Therapy</i> (2002) 13:1293-1303	
/L.H./		Molina, Rene P., <i>et al.</i> , "Mapping of Bovine Immunodeficiency Virus Packaging Signal and RRE and Incorporation into a Minimal Gene Transfer Vector," <i>Virology</i> (2002) 304:10-23	

Examiner Signature	/Louise Humphrey/	Date Considered	11/04/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/L.H./		Negre, D., <i>et al.</i> , "Characterization of Novel Safe Lentiviral Vectors Derived from Simian Immunodeficiency Virus (SIV mac251) that Efficiently Transduce Mature Human Dendritic Cells," <i>Gene Therapy</i> (2000) 7:1613-1623	
/L.H./		Olsen, JC, "Gene transfer vectors derived from equine infectious anemia virus," <i>Gene Therapy</i> (1998) 5:1481-1487	
/L.H./		Poeschla, <i>et al.</i> "Efficient transduction of nondividing human cells by feline immunodeficiency virus lentiviral vectors," <i>Nature Medicine</i> (1998) 4(3) 354-357	
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/L.H./		Sirven, Aude, "The human immunodeficiency virus type-1 central DNA flap is a crucial determinant for lentiviral vector nuclear import and gene transduction of human hematopoietic stem cells," <i>Blood</i> (2000) 92(13) 4103-4110	

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